Online Monthly Exhibits Using Archives and Collections for Collections & Preservation Program



Project Title	Online Monthly Exhibits Using Archives and Collections for Collections & Preservation Program
Project Summary	The American Battle Monuments Commission (ABMC) commemorates the service, achievements, and sacrifice of U.S. armed forces where they have served overseas. An intern is needed to develop monthly web exhibits for ABMC's through The Museum System (TMS) software featuring ABMC collections.
Country	France
Agency	American Battle Monuments Commission
DoS Office	N/A
Post	N/A
Section	N/A
Number of Interns	2

Project Description

The American Battle Monuments Commission (ABMC) commemorates the service, achievements, and sacrifice of U.S. armed forces where they have served overseas. ABMC's newly established Collections & Preservation Directorate (C&P) recently purchased The Museum System collections management software, which includes eMuseum - an interface to create monthly web exhibits directly from the collections management database.

The virtual intern will conduct research and develop monthly web exhibits for internal ABMC use and public access featuring ABMC collections including: historic photographs, historic documents, images of collection items, etc. ABMC recently purchased the software, few items have been accessioned or cataloged at this time so the virtual intern will also research online collections and archival sources to locate ABMC related materials such as the National Archives and Records Administration, newspapers, military records, etc. to augment the ABMC collection, as needed.

Desired Skills Interests

Skill
Database
Digital media
Research
SharePoint
Storytelling
Communication Skills
Self Motivated
Social Media Marketing

Additional Information

This project is an initiative of the Collections & Preservation Directorate of the Overseas Operations Office of the American Battle Monuments Commission. For more information about ABMC, please visit: www.abmc.gov.

Language Requirements

None